

ABSTRACT OF THE DISCLOSURE

WIRE MANAGEMENT MEMBER AND ELECTRIC
CABLE CONNECTOR WITH WIRE MANAGEMENT MEMBER

5 An electric cable connector includes a connector housing, a cable, and a wire
management member. The connector housing includes a plurality of terminals, the
terminals each having a tail extending out of one end of the connector housing for
electrically soldering to respective wires of the cable. The wire management member
is joined to the connector housing, and includes a plurality of terminal grooves
10 adapted to receive the tail of each of the terminals, thereby preventing the tail of each
terminal from being suspended in the air, and a plurality of wire grooves adapted to
receive the wires of the cable for enabling the wires to be respectively positively
soldered to the tail of each of the terminals. Positioning rods are also included on the
wire management member to be received within cavities in the connector housing.

BEST AVAILABLE COPY

0960172-092101